

Abstract

Pulverulent flame-retardant composition with low dust level, its use, and process for its preparation, and flame-retardant polymeric molding compositions

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The invention relates to a pulverulent flame-retardant composition with low dust level, composed of an organophosphorus flame-retardant component, and of at least one dust-reduction additive, to a process for preparing these flame-retardant
10 compositions, and to polymer molding compositions which comprise these flame-retardant compositions.